

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A method of displaying a video signal with video lines in a video field period on a plasma display panel having a first and a second display field of display lines, the display lines of the first display field being in an interlaced position with respect to the display lines of the second display field, the method comprising the steps:

alternately selecting the first display field only for a first time period lasting longer than the video field period, and then the second display field only for a second time period lasting longer than the video field period; and

supplying, for each video field period, the video lines of the video signal to the display lines of the selected display field,

wherein the respective time periods are substantially longer than the video field period.

2. (Previously Presented) The method as claimed in claim 1, characterized in that the number of video lines in a video field period is smaller than or substantially equal to the number of display lines of the first or second display field.

3. (Cancelled).

4. (Currently Amended) A circuit for displaying a video signal with video lines in a video field period on a plasma display panel having a first and a second display field of display lines, the display lines of the first display field being in an interlaced position with respect to the display lines of the second display field, the circuit comprising:

means for alternately selecting the first display field only for a first time period lasting longer than the video field period, and then the second display field only for a second time period lasting longer than the video field period; and

means for supplying, for each video field period, the video lines of the video signal to the display lines of the selected display field,

wherein the respective time periods are substantially longer than the video field period.

5. (Currently Amended) A plasma display device comprising a plasma display panel and a circuit for displaying a video signal with video lines in a video field period on a plasma display panel having a first and a second display field of display lines, the display lines of the first display field being in an interlaced

position with respect to the display lines of the second display field, the circuit comprising:

means for alternately selecting the first display field only for a first time period lasting longer than the video field period, and then the second display field only for a second time period lasting longer than the video field period; and

means for supplying, for each video field period, the video lines of the video signal to display lines of the selected display field,

15 wherein the respective time periods are substantially longer than the video field period.